

#### ABSTRACT OF THE DISCLOSURE

When genes encoding three kinds of proteins constituting fibrinogen, an  $\alpha$  chain (or variant of  $\alpha$  chain), a  $\beta$  chain and a  $\gamma$  chain (or variant of  $\gamma$  chain) are incorporated into an animal cell, a constitutional ratio of respective genes is such that a  $\gamma$  chain (and/or variant of  $\gamma$  chain) gene is an equal amount to a 1000-fold amount relative to an  $\alpha$  chain (and/or variant of  $\alpha$  chain) gene and a  $\beta$  chain gene and, further, by using a baculovirus P35 gene, a recombinant fibrinogen highly producing cell is prepared.